

POWER series

E1486TW / E1480W

14.1MP | 8X Zoom | Touch Panel LCD

Available Colors:









More power, More full

If you want it all, you'll want one of these cameras. A slim metal housing, lithium battery, glass lens and touch screen controls, coupled with the latest in intuitive high-tech features, make the Power Series the one you'll reach for every time.

Aluminum Chassis

HDMI Output

Optical Image Stabilization



face detection

Automatically focuses and optimizes exposure for sharp, brilliant pictures.



smile detection

The shutter automatically releases when the smile appears.



blink detection

Alerts you if a subject's eyes were closed when the photo was snapped.



face auto-exposure

Automatically adjusts exposure around faces in a pictures.



touch screen (E1486TW Only)

Touch Screen controls not only simplify your camera, they also makes it more fun.



high dynamic range

Adjusts the camera's exposure providing more picture detail.



optical image stabilization

Automatically adjusts for unintentional camera shake, giving you clear, crisp pictures every time.



auto scene

Automatically determines the appropriate scene type.



pan-capture panorama

Wide-view photos are produced by panning the camera across to create a seamless panoramic picture.



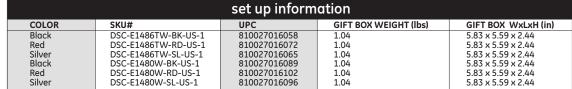
hdmi output

View high-resolution photos with others in your living room by connecting to your HDTV.

	pictures every time.	amiess panoramic picture.	connecting to your HDT v.	
	specifications*			
	E1486TW (Touch panel)	E1480W		
Effective Image Sensor Pixels	14.1 Megapixels			
Image Sensor	14.2 Megapixels [1/2.3" Charge Coupled Device (CCD)]			
LENS	14.2 Megapixels [1/2.3 Charge Coupled Device (CCD/)			
Focal Length F =	5.1 mm (Wide) — 40.8 mm (Tele)			
[35mm film equivalent]	[28 mm (Wide) — 224 mm (Tele)]			
F number	f / 3.3 (Wide) — f / 5.8 (Tele)			
Lens Construction	12 elements in 8 groups			
Optical Zoom		8x		
Focusing Range	Normal: (Wide) 23.6 in. $\sim \infty$ / 60 cm $\sim \infty$, (Tele) 39.4 in. $\sim \infty$ / 100 cm $\sim \infty$			
rocuoning manage	Macro: (Wide) 2.0 in. \sim 39.4 in. $/$ 5 cm \sim 100 cm, (Tele) 39.4 in. \sim \sim $/$ 100 cm \sim ∞			
Digital Zoom	6x Digital Zoom (Combined Zoom: 48x)	, 200 0		
Still Image size	14MP: 4320×3240, (3:2) 12MP: 4320×2880, (16:9) 10MP: 4320×2430			
	8MP: 3264×2448 , 5MP: 2592×1944, 3MP: 2048×1536,			
	2MP: 1920×1080, 0.3MP: 640×480			
Movie size	1280×720 pixels: 30 fps / 15 fps, 640×480 pixels: 30 fps / 15 fps, 320×240 pixels: 30 fps / 15 fps			
Image Compression	Best, Fine, Normal			
DCF, DPOF (Ver1.1) Support	Yes			
FILE FORMAT Still Image	Exif 2.2 (JPEG)			
Movie	Movie Format: Quick Time Motion-JPEG, Audio: MP2			
Audio	WAVE [Monaural] (Max 60 seconds)			
Shooting Modes	Auto, Manual, ASCN, Scene (Sport, Landscape, Children, Indoor, Leaf, Snow, Sunset,			
-	Fireworks, Glass, Museum, Night Landscape, Night Port	ait), Portrait, Panorama, N	1ovie	
LCD Display	3.0 inch (307,200 pixels) TFT- LCD (Touch Panel)	3.0 inch (230,400 pixels		
	Auto Adjust Brightness LCD	Auto Adjust Brightness	LCD	
ISO Sensitivity	Auto, ISO 80 / 100 / 200 / 400 / 800 / 1600 / 3200			
AF Method	Single AF, Multi-AF (TTL 9-point), Face-Detection & Face	Single AF, Multi-AF (TTL 9-point), Face-Detection & Face AE, AF Assist Light (On / Off)		
Exposure Metering Method	Artificial Intelligence AE (Ai AE), Center-weighted Average, Spot (Fixed to center of frame)			
Exposure Control Method	Program AE (AE-lock available)			
Exposure Compensation	± 2 EV in 1/3 Step increments			
Shutter Speed	4 ~ 1/2000 seconds (Manual: 30 seconds)			
Continuous Shooting	Approx. 1.39 fps (Large / Fine Mode)			
Playback Modes	Single Photo, Index (4 / 9 / 16 thumbnails), Slide Show, Movie (Slow-Motion possible)			
White Balance Control	Zoom (Approx. 2x ~ 8x), Audio, Histogram Display	Auto (AWB), Daylight, Cloudy, Fluorescent, CWF, Incandescent, Manual		
Internal Flash (Shooting Rang	Auto, Red-Eye Reduction, Forced Flash, No Flash, Slow Synchro, Red-Eye Reduction + Slow Synchro			
internal riash (shooting kang	Gno. 6.3 (ISO 100) D=1.5m			
Shooting Range		(Wide) Approx. 11.8 in. ~ 212.6 in. / 0.3 m ~ 5.4 m		
Shooting Kunge	(Tele) Approx. 11.8 in. ~ 122.0 in. / 0.3 m ~ 3.1 m (ISO 800	1		
Recording Media	Internal Memory: 18 MB	I		
Other Features	PictBridge, ExifPrint Support, Multi-language Support, Red-eye Removal, High Dynamic Range			
Jacks	USB2.0 / AV-OUT (Integrated Proprietary Connector), HE		ianne Kange	
Power		Rechargeable Lithium-ion Battery GB-10, 3.7V 700mAh		
Shooting Capability	Approx. 160 shots (based on CIPA Standards)			
Operation Environment	Temperature: 32 ~ 104 F / 0 ~ 40°C, Humidity: 0 ~ 90%			
Dimensions (W x H x D)	3.94 in. × 2.32 in. × 0.8in. ~ 1.06 in. /			
•	100 mm × 59 mm × 19.8 mm ~ 27 mm			
Weight	Approx. 4.8oz. / 135g (Body only)			
Supplied Accessories	Rechargeable Lithium-ion Battery, Battery Charger, USB Cable, Wrist Strap, CD-ROM,			
	Manual, Quick Start Guide, Feature Guide, Warranty Card			
	cot up info	•••		



Exclusive Digital Camera Licensee



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